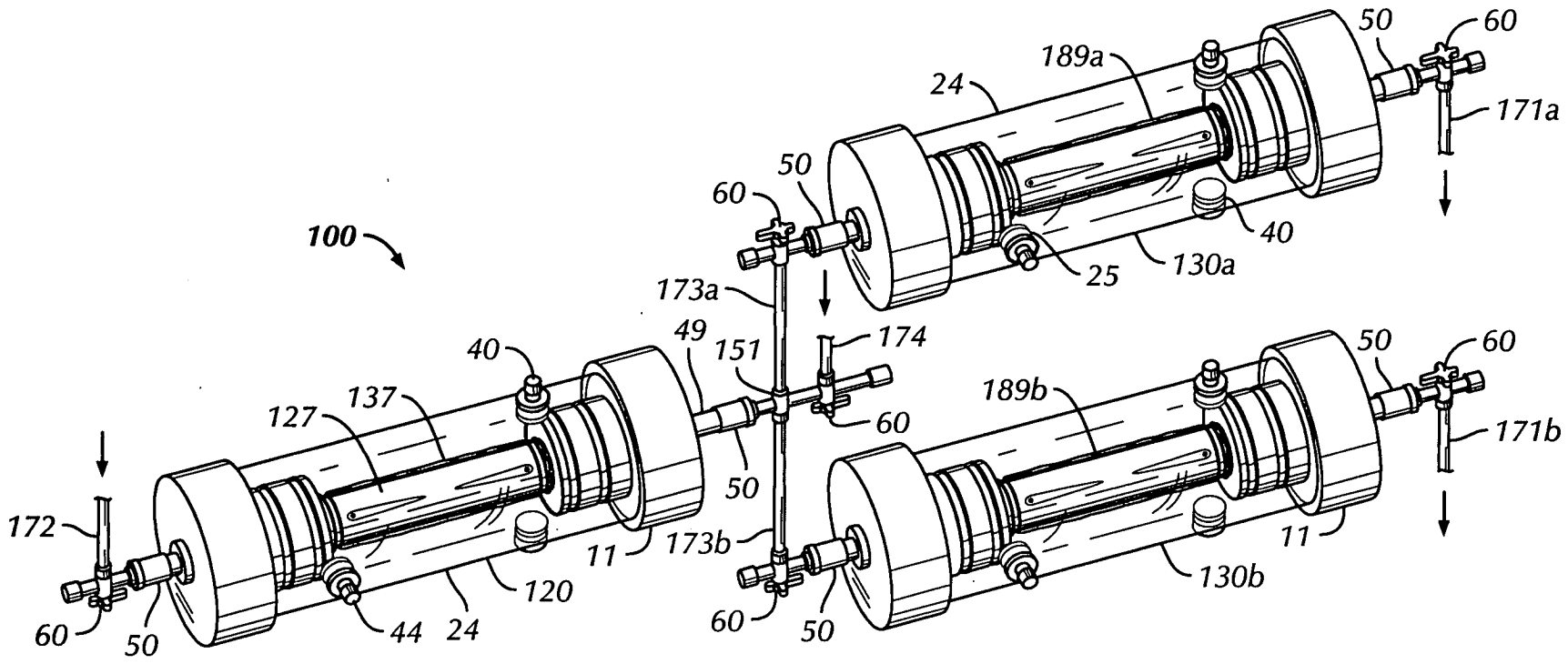
100
172
60
50
44
24
120
11
127
137
40
49
151
174
60
50
173a
173b
60
50
24
189a
50
60
171a
40
25
130a
189b
50
60
171b
11
130b

FIG. 1

10
72
60
50
12
20
11
18
37
44
27
24
40
80
81
24
82
89
44
32
30
40
11
50
49
60
71

FIG. 2

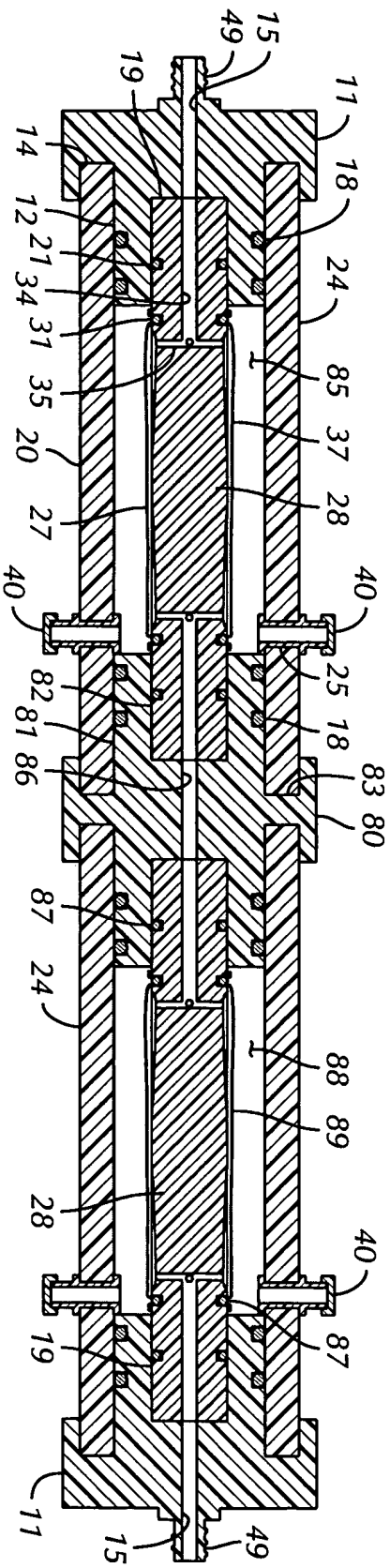
15
49
19
11
14
18
12
24
27
34
31
85
35
37
20
28
27
40
40
82
25
81
18
86
83
80
87
24
88
89
28
40
19
87
11
15
49

FIG. 3

300
72
60
50
49
18
385
37
320
40
381
380
11
44
27
24
360
318
312
337
395
330
44
327
324
311
321
50
349
60
71

FIG. 4

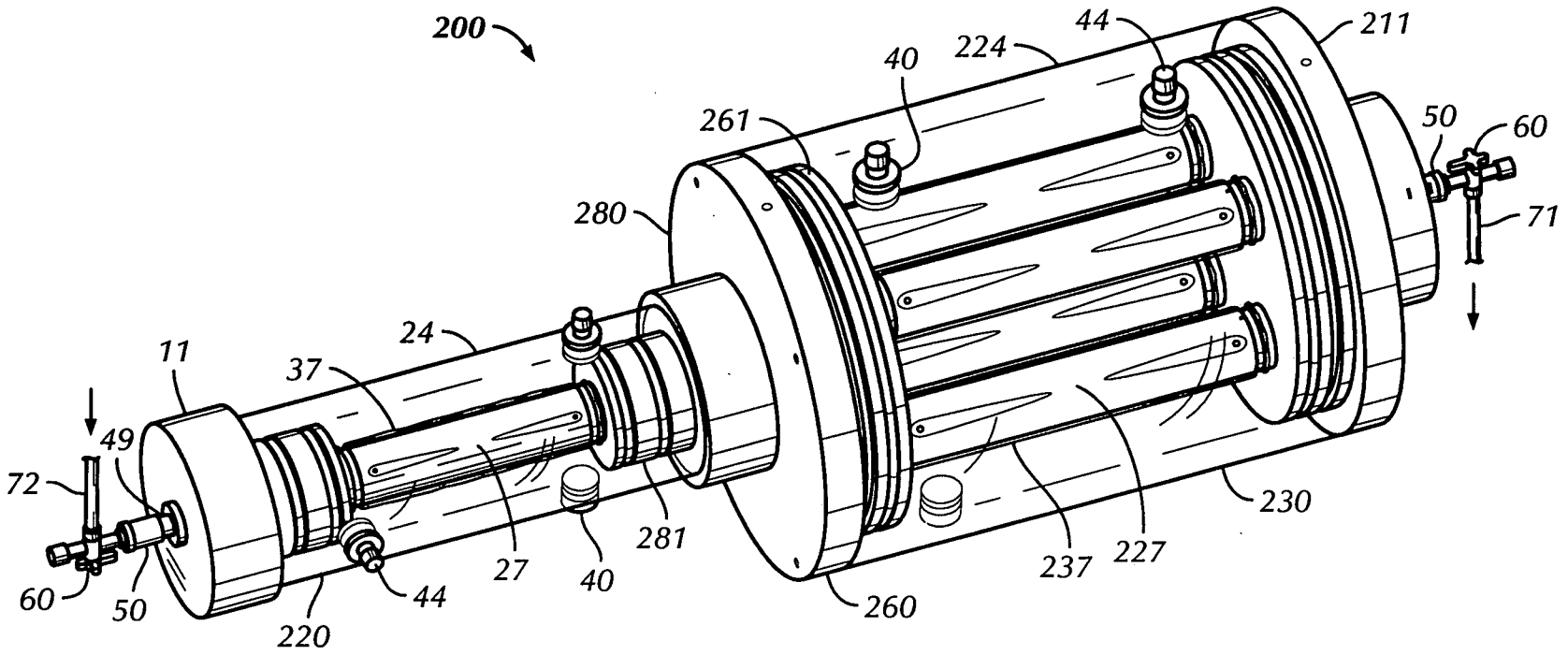
200
44
211
224
40
261
50
60
280
71
24
11
37
49
72
60
50
220
44
27
40
281
260
237
227
230

FIG. 5

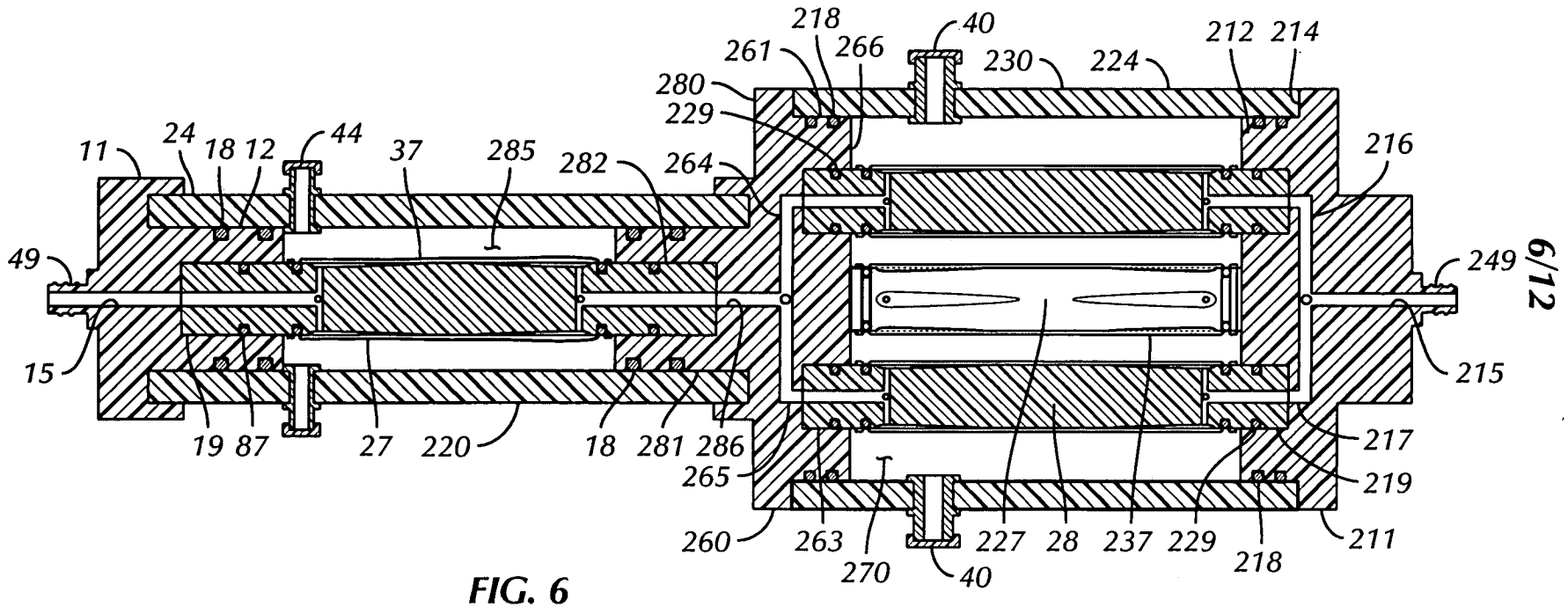
218
40
261
266
212
214
230
224
280
229
216
11
24
18
12
44
37
285
282
264
49
249
15
215
19
87
27
220
18
281
286
217
265
219
260
263
270
40
227
28
237
229
218
211

FIG. 6

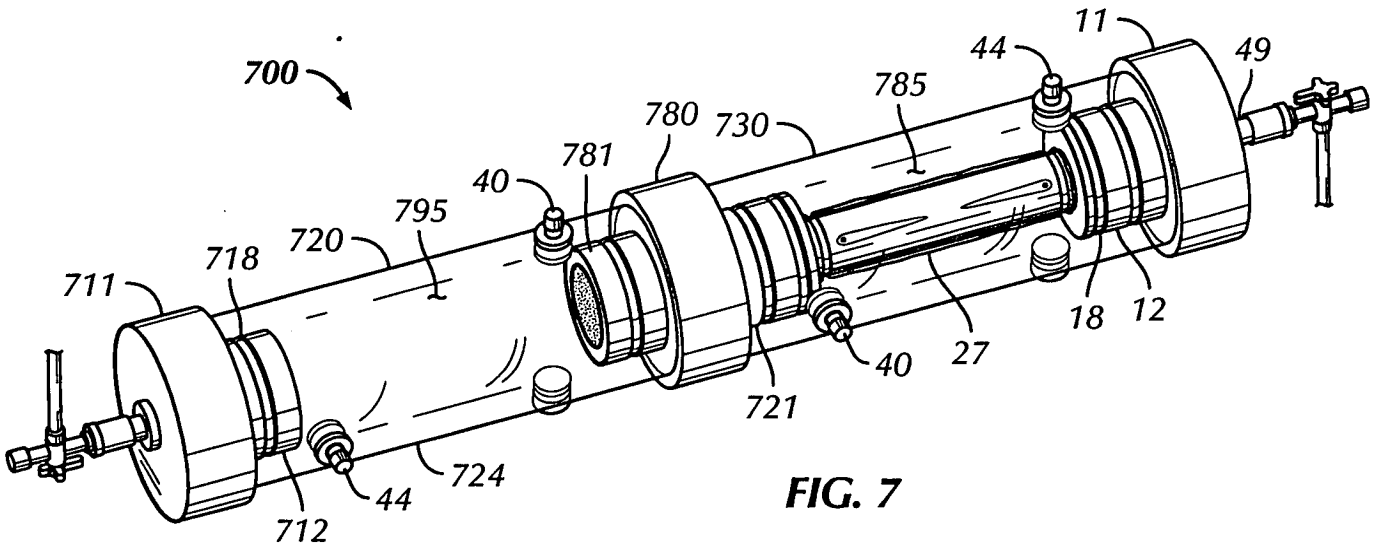
700
11
44
49
785
780
730
781
40
795
720
718
711
18
12
27
40
721
724
44
712

FIG. 7

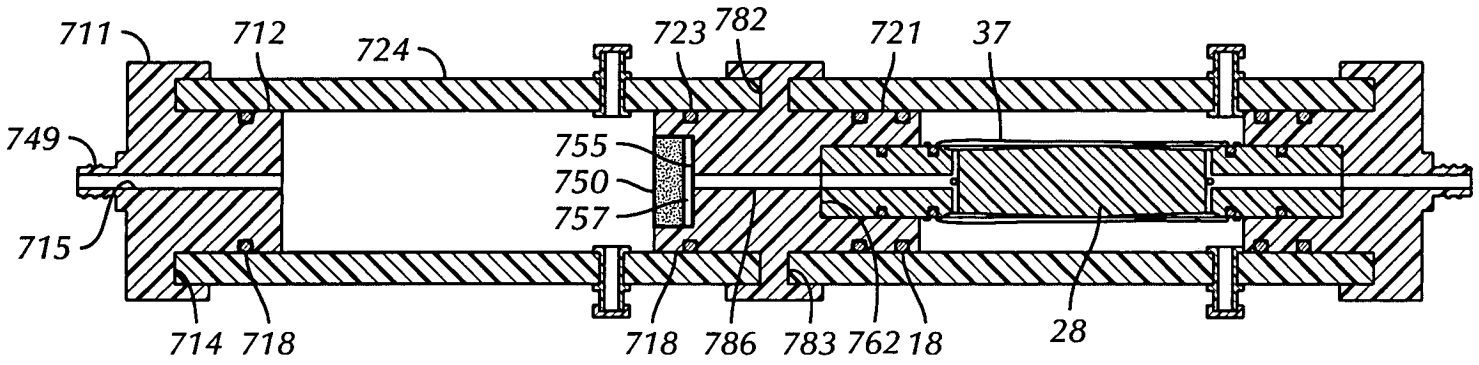
711
712
724
723
782
721
37
749
755
750
757
715
714
718
718
786
783
762
18
28

FIG. 8

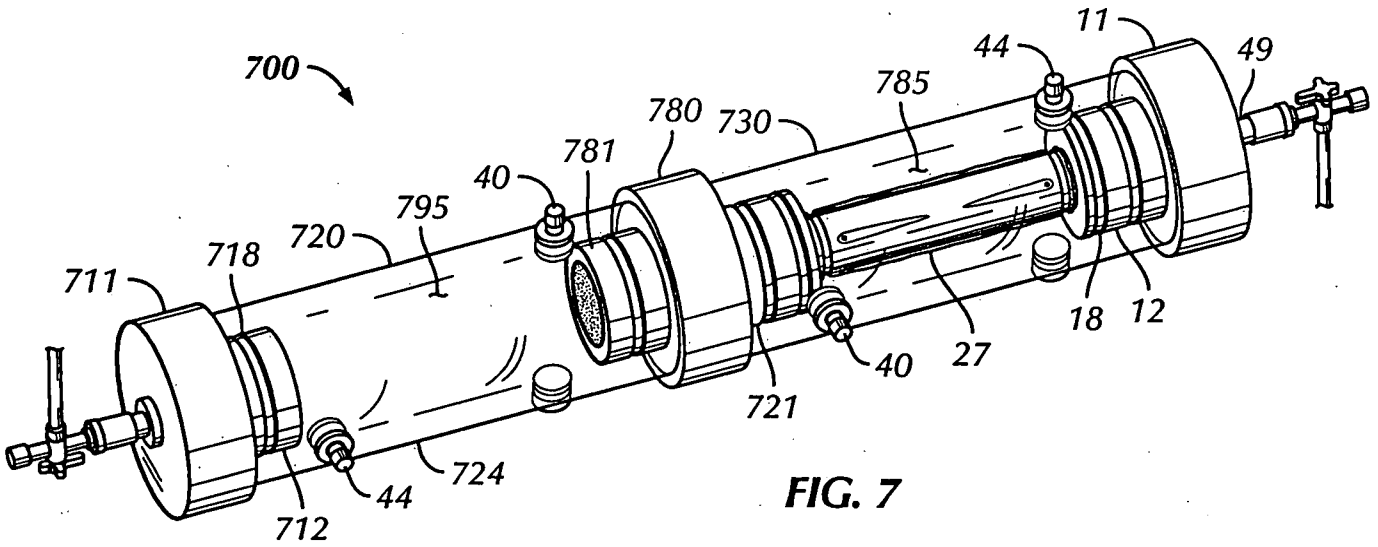
700
11
44
49
785
780
730
781
40
795
720
718
711
18
12
27
40
721
724
44
712

FIG. 7

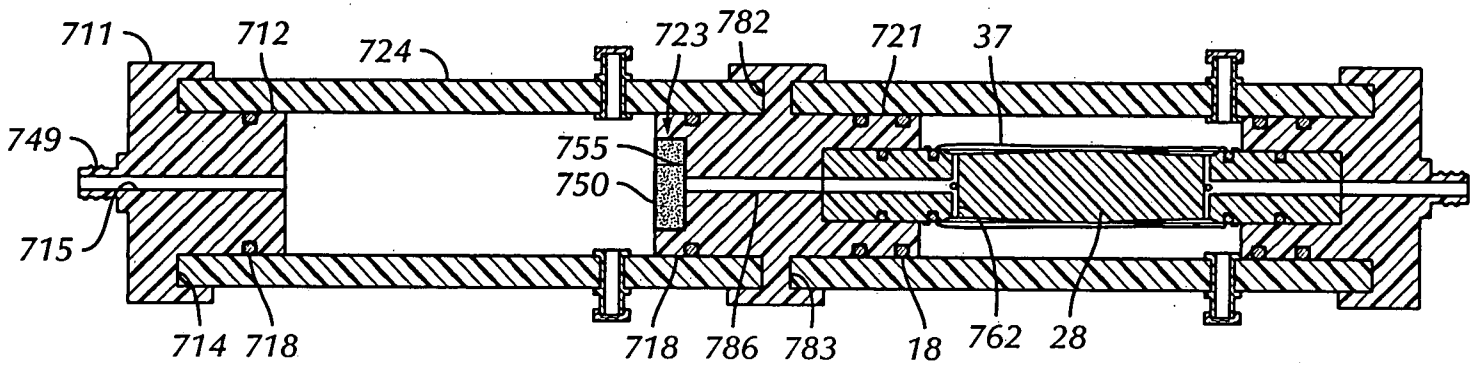
711
712
724
723
782
721
37
749
755
750
715
714
718
718
786
783
18
762
28

FIG. 8

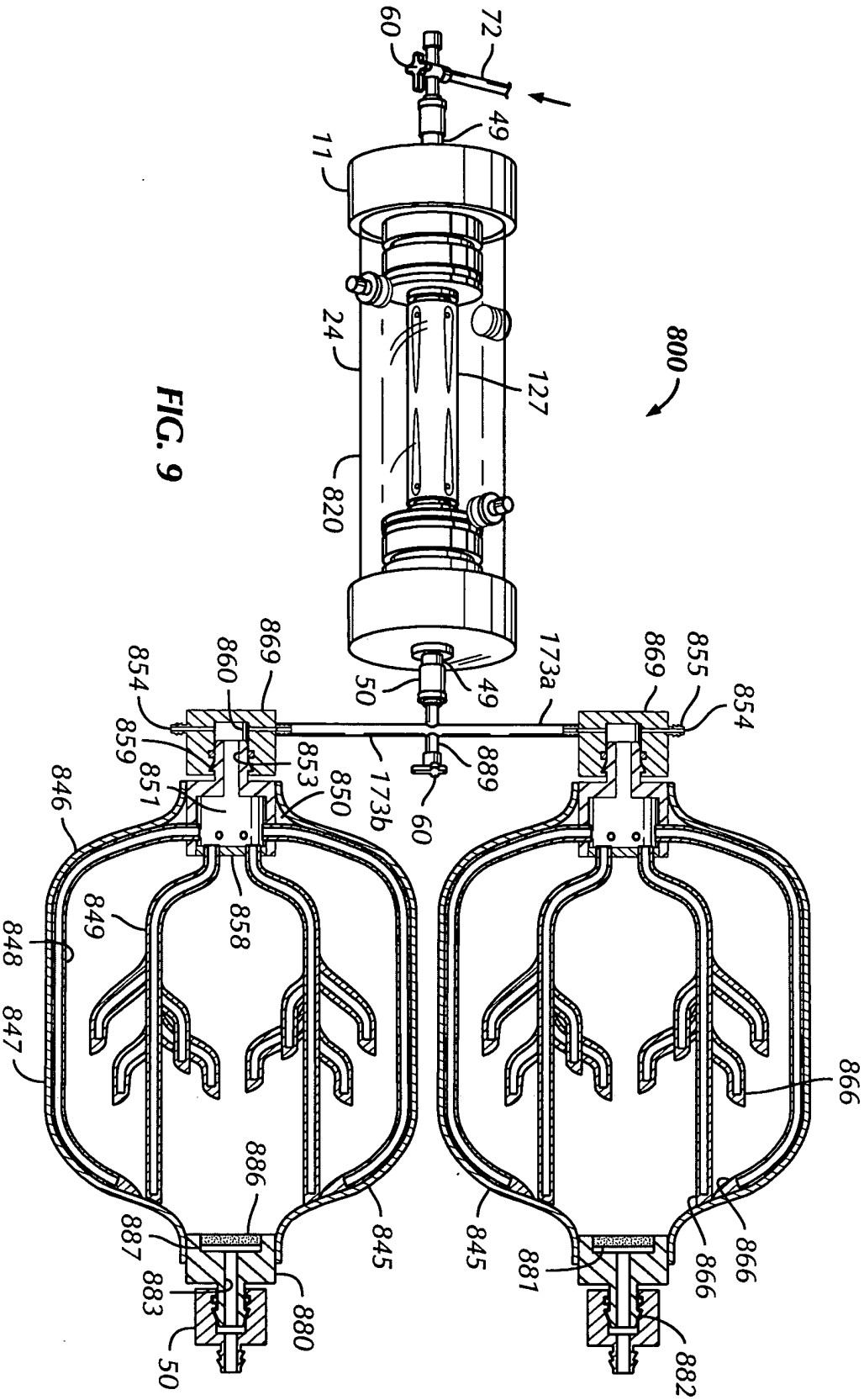
800
72
60
49
11
24
127
820
50
49
173a
173b
60
889
869
855
854
860
859
851
853
850
858
846
849
848
847
886
887
883
880
845
881
882
866

FIG. 9

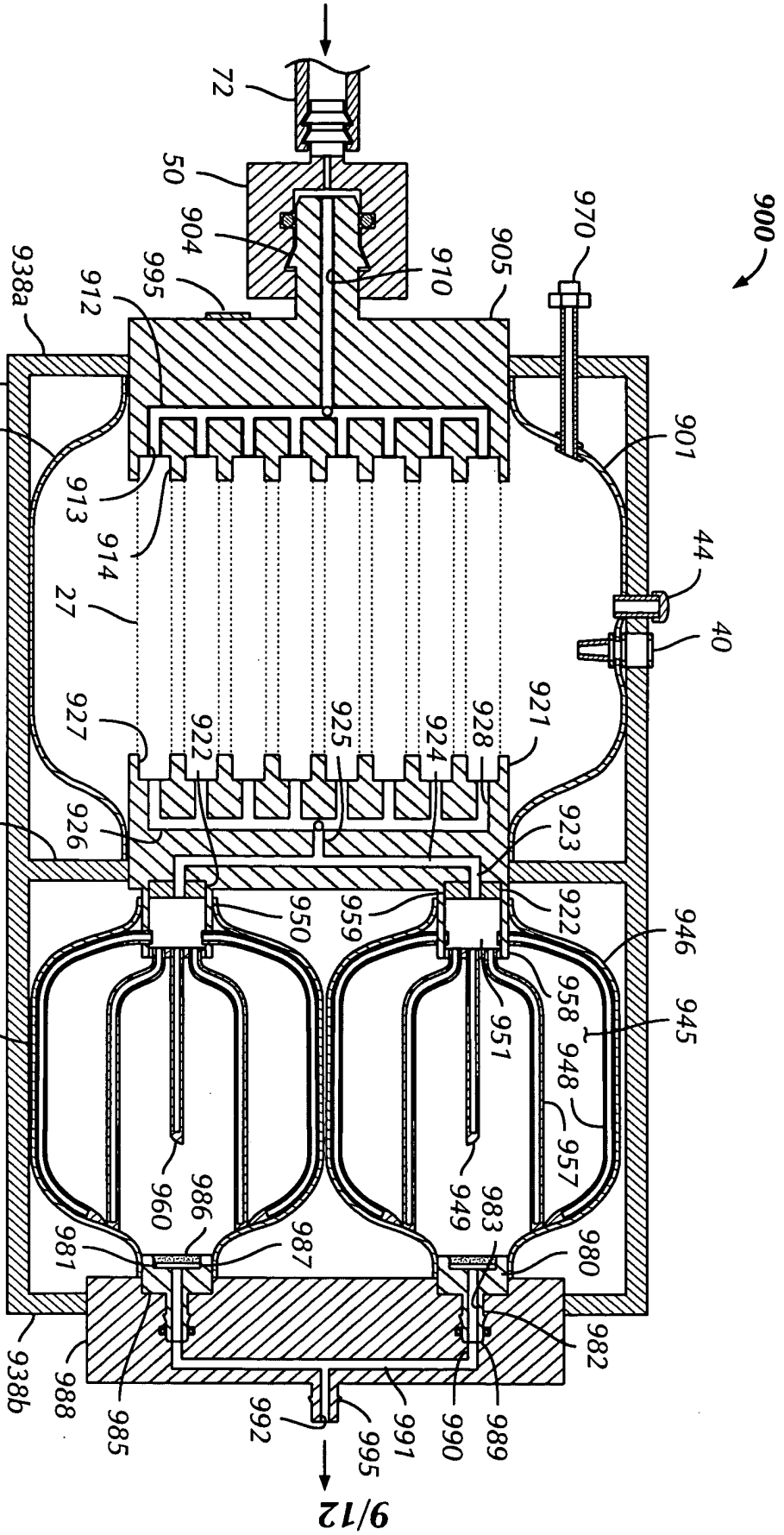
900
72
50
904
910
905
970
995
912
938a
930
920
901
913
914
27
44
40
927
921
922
925
924
928
936
926
923
950
959
922
946
947
958
945
951
948
957
960
986
949
983
981
987
980
982
938b
988
985
992
995
991
990
989

FIG. 10

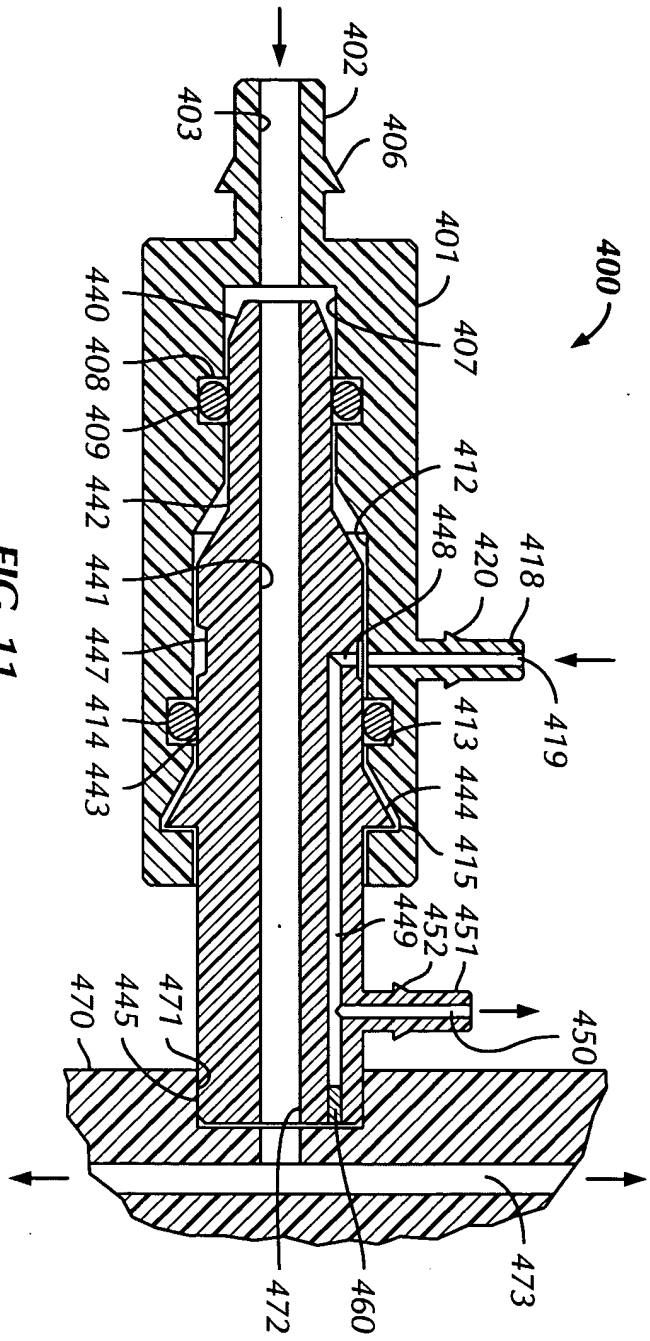
400
402
403
406
401
407
440
408
409
442
441
447
414
443
412
448
420
418
419
413
444
415
449
452
451
450
471
445
470
473
472
460

FIG. 11

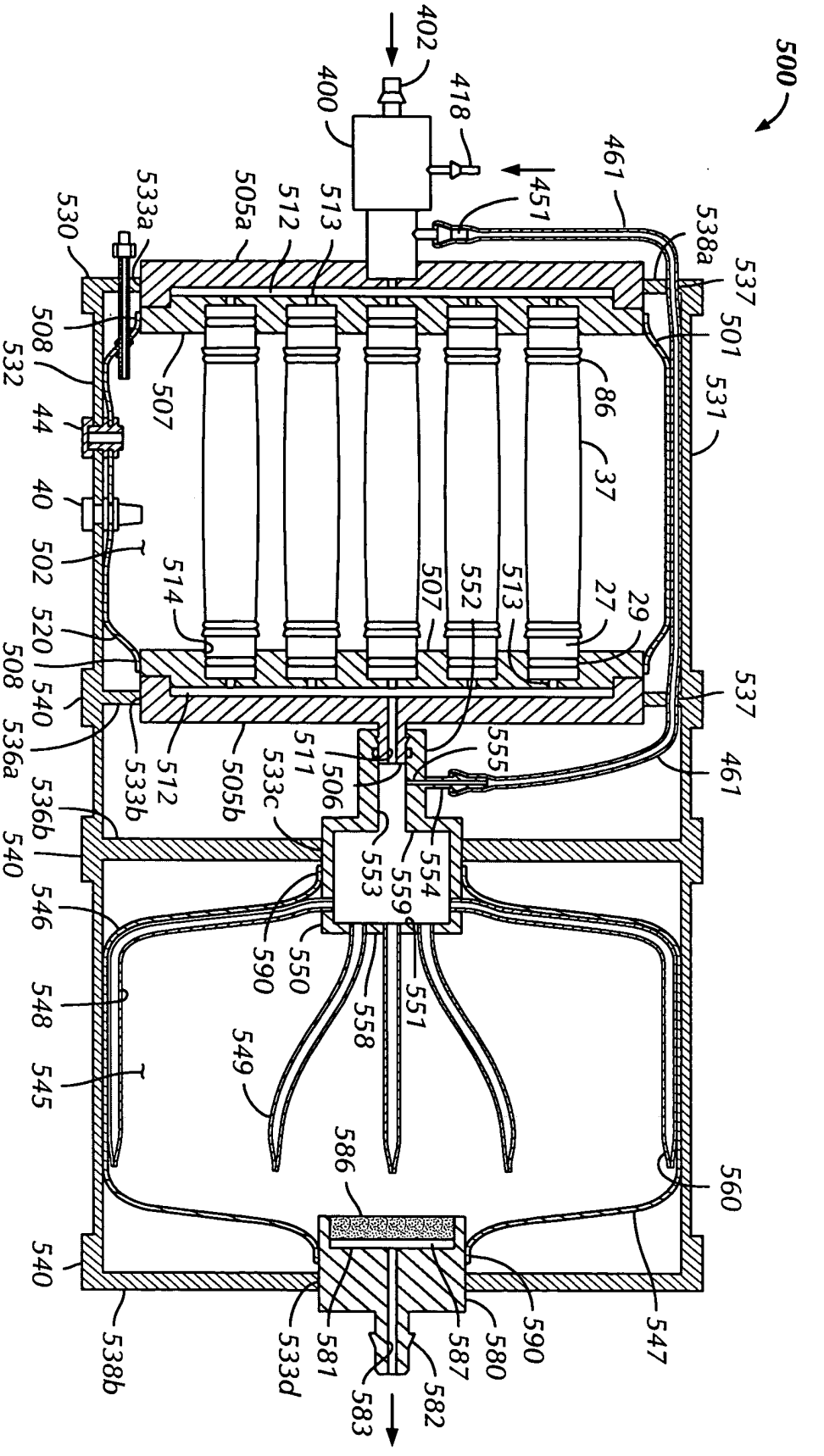
500
402
400
418
461
451
538a
537
501
531
533a
530
505a
512
513
508
532
507
86
37
44
40
502
514
552
507
513
27
29
520
508
540
536a
512
505b
511
506
555
533c
536b
533b
553
554
559
546
590
550
558
551
548
549
545
586
560
540
547
590
580
587
581
582
538b
533d
583

FIG. 12

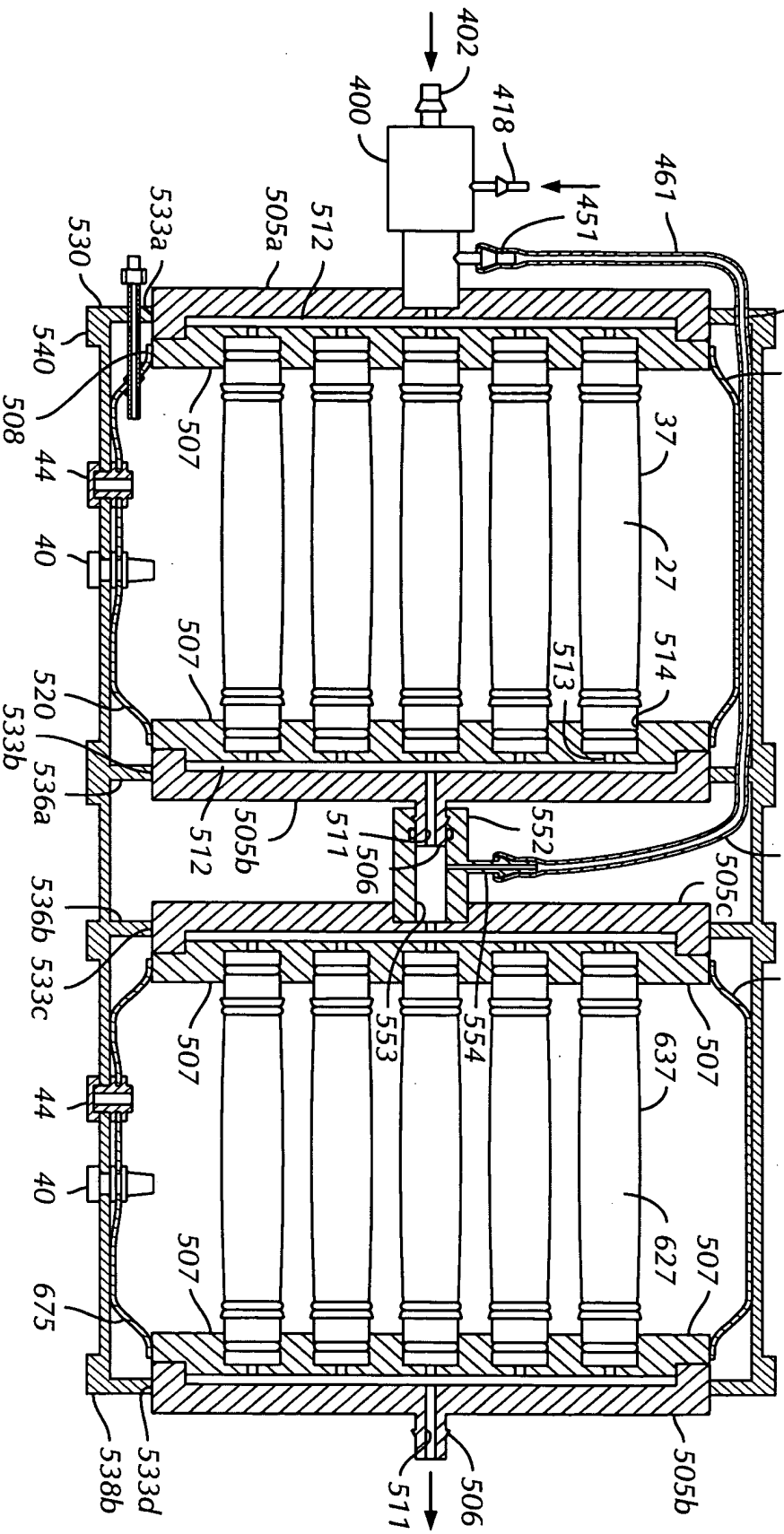
600
402
400
418
451
461
533a
530
505a
512
537
501
540
508
44
40
507
37
27
514
513
520
533b
536a
505b
511
506
552
505c
645
536b
533c
553
554
637
627
675
533d
538b

FIG. 13